Annals of Pure and Applied Logic 61 (1993) 277
North-Holland

Author Index
Volume 61 (1993)

(The issue number is given in front of the page numbers.)

ADAMOWICZ, Z., A contribution to the end-extension problem and the Π_1 conservativeness problem (1–2) 3– 48
BERARDUCCI, A. and VERBRUGGE, R., On the provability logic of bounded arithmetic (1–2) 75– 93
BOOLOS, G., The analytical completeness of Dzhaparidze's polymodal logics (1–2) 95–111
CHOLAK, P. and DOWNEY, R., Lattice nonembeddings and intervals of the recursively enumerable degrees (3) 195–221
D'AQUINO, P., A sharpened version of McAloon's theorem on initial segments of models of $I\Delta_0$ (1–2) 49– 62
DOWNEY, R., *see* CHOLAK, P. (3) 195–221
DZHAPARIDZE, G., A generalized notion of weak interpretability and the corresponding modal logic (1–2) 113–160
KAYE, R., Hilbert's tenth problem for weak theories of arithmetic (1–2) 63– 73
LINDSTRÖM, P., On Σ_1 and Π_1 sentences and degrees of interpretability (1–2) 175–193
MACINTYRE, A., *see* SCOWCROFT, P. (3) 241–276
PETERZIL, Y., Zilber's conjecture for some o-minimal structures over the reals (3) 223–239
SCOWCROFT, P. and MACINTYRE, A., On the elimination of imaginaries from certain valued fields (3) 241–276
SHAVRUKOV, V.Yu., A note on the diagonalizable algebras of PA and ZF (1–2) 161–173
VERBRUGGE, R., *see* BERARDUCCI, A. (1–2) 75– 93

Elsevier Science Publishers B.V.

RG